

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Ludwig Hofmann

Appl. No.:

09/807,677

Conf. No.:

2308

Filed:

April 16, 2001

Title:

MOBILE RADIO SYSTEM, AND MOBILE STATION

Art Unit:

2683

Examiner:

Unknown

Docket No.:

112740-206

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MAY 2 7 2003

Technology Center 2600

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Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

CERTIFICATE OF MAILING BY FIRST CLASS MAIL UNDER 37 CFR 1.8

Sir:

I hereby certify that the following documents relating to the above-identified application:

- 1. Transmittal of Information Disclosure Statement in duplicate,
- 2. Information Disclosure statement PTO 1449 references
- 3. return receipt postcard

are being deposited with the United States Postal Service with sufficient postage as First

Class Mail in an envelope addressed to:

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P.O. Box 1450

Alexandria, VA 22313-1450

on May 19, 2003.

Respectfully submitted,

& LLOYD LLC

Mailing Correspondence

Signature

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))					Docket No. 112740-206		
In Re Application Of: Ludwig Hofmann MAY 2 3 2003							
Serial No. Filing Date 09/807,677 April 16, 2001 Examiner						Group Art Unit 2683	
Title: MOBILE RADIO SYSTEM, AND MOBILE STATION RECE						ECEIVED	
						MAY 2 7 2003	
						Techr	nology Center 2600
Address to: Assistant Commissioner for Patents Washington, D.C. 20231							
			37 CF	R 1.97(b)			
1. A The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.							
ı			37 CF	FR 1.97(c)			
2.	2. The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:						
☐ the statement specified in 37 CFR 1.97(e);							
OR							
	☐ the fee se	et forth in 37 CFR 1.17(p).					

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMEN (Under 37 CFR 1.97(b) or 1.97(c))	T	Docket No. 112740-206				
In Re Application: Ludwig Hofmann MAY 2.3 2003						
Serial No. Filing Date Examiner		Group Art Unit				
09/807,677 April 16, 2001 TRADE						
MOBILE RADIO SYSTEM, AND MOBILE STATION		RECEIVED				
		MAY 2 7 2003				
		Technology Center 2600				
Payment of Fee						
(Only complete if Applicant elects to pay the fee set forth	in 37 CFR 1.1	17(p))				
I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (F (Date) I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States as first class may addressed to the A Washington, D.C.	Mailing by cument and f with th il under 37 ssistant Comi	First Class Mail ee is being deposited e U.S. Postal Service C.F.R. 1.8 and is missioner for Patents,				
Typed or Printed Name of Person Signing Certificate Typed or Printed	Name of Perso	n Mailing Certificate				
*This certificate hay only be used if paying by deposit account. Dated: May 19, 2003 Signature William E. Vaughan (Reg. No. 39,056) Bell, Boyd & Lloyd LLC P.O. Box 1135 Chicago, Illinois 60690-1135						

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 CFR 1.97(b) or 1.97(c))						Docket No. 112740-206		
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			37 (CFR 1.97(b))			
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							;	

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09/807,677	2683					
MOBILE RADIO	MOBILE RADIO SYSTEM, AND MOBILE STATION					
			MAY 2 7 2003			
			Technology Center 2600			
	Paym	nent of Fee				
	(Only complete if Applicant ele	cts to pay the fee set forth in 37 Cl	FR 1.17(p))			
as described belo Charge th Credit any Charge an Certificate of T	mmissioner is hereby authorized w. A duplicate copy of this sheet he amount of y overpayment. In additional fee required. Iransmission by Facsimile* Tent and authorization to charge depositional transmitted to the United States Office (F	to charge and credit Deposit At is enclosed. Certificate of Mailin I certify that this document as first class mail under addressed to the Assistant Washington, D.C. 20231.	ag by First Class Mail t and fee is being deposited with the U.S. Postal Service er 37 C.F.R. 1.8 and is t Commissioner for Patents,			
Typed or Printed N	lame of Person Signing Certificate	Typed or Printed Name of	Person Mailing Certificate			
*This certificate may only be used if paying by deposit account. Dated: May 19, 2003 William E. Vaughan (Reg. No. 39,056) Bell, Boyd & Lloyd LLC P.O. Box 1135 Chicago, Illinois 60690-1135						



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INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 37 C.F.R. 1.97, and 37 C.F.R. 1.98, Applicant requests that a citation and examination of the references cited below, and on the attached PTO-1449 form, copies of which are enclosed, be made during the course of examination of the above-identified application for United States patent.

U.S. PATENT DOCUMENTS

Document No.

Date

Inventor

5,481,539

01-02-96

Hershey et al.

FOREIGN PATENT DOCUMENTS

Document No. DE 33 37 646	<u>Date</u> 02-26-87	Country Germany
WO 92/08301	05-14-92	PCT
DE 43 44 702	07-06-95	Germany
0 689 303	12-27-95	European
2 291 564	01-24-96	UK
DE 196 42 515	04-16-98	Germany
WO 98/10483	03-12-98	PCT

OTHER DOCUMENTS

B. Walke, Mobilfunknetze und ihre Protokolle, pages 18-21 and 27-31

German DE 33 37 646 relates to a radio network handling numerous mobile stations, each connected to a telephone, teleprinter, etc., and communicating via radio channels.

German DE 43 44 702 relates to an alternative operation procedure for mobile subscriber's appts., automatically switching a terminal to either a cellular mobile radio or a cordless system according to whichever is most appropriate for connection to a fixed installation network.

German DE 196 42 515 relates to a low power radio signal transmission method in evaluating received radio signals including information using a mobile station and emitting further radio signals with the same information for reception.

Applicant looks forward to early and favorable consideration of this matter.

Respectfully submitted,

BELL, BOY**y &** L**I**OYD LI

BY

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Dated: May 19, 2003